```
import { useState } from "react";

const palette = {
  bg: "#0a0f1e",
  card: "#0f1729",
  border: "#1a2540",
  accent: "#00d4ff",
  accent2: "#7b5ea7",
  accent3: "#e05c2a",
  gold: "#c9a227",
  text: "#d4dff0",
  muted: "#7a8aaa",
  green: "#22c55e",
};

const tags = {
  nuclear: { label: "Nuclear / WMD", color: "#e05c2a" },
  agenticAI: { label: "Agentic AI", color: "#00d4ff" },
  cyber: { label: "Cyber Defence", color: "#22c55e" },
  strategy: { label: "Strategy / Policy", color: "#c9a227" },
  framework: { label: "Original Framework", color: "#7b5ea7" },
  tech: { label: "Technology", color: "#60a5fa" },
  creative: { label: "Creative / Philosophical", color: "#f472b6" },
  intelligence: { label: "Intelligence / OSINT", color: "#fb923c" },
};

const sections = [
  {
    period: "DECEMBER 2025",
    count: 4,
    color: "#7b5ea7",
    entries: [
      {
        id: 1,
        title: "xAI Global Nuclear War",
        date: "Tue, Dec 9, 2025",
        tag: "nuclear",
        summary:
          "Analysis of Elon Musk's X post predicting nuclear war within 10 years. Cross-references SIPRI, Atlantic
Council (48% expert expectation of nuclear use), Carnegie, and named analysts Kofman, Jeffrey Lewis, and Matthew
Kroenig. Synthesises arms-control erosion, great-power rivalry, and tactical-nuclear signalling.",
      },
      {
        id: 2,
        title: "Militarised Agentic AI and Military Innovation",
        date: "Wed, Dec 10, 2025",
        tag: "agenticAI",
        summary:
          "Deep analysis of how autonomous, goal-directed agentic AI is transforming warfare: force multiplication,
accelerated discovery of novel capabilities, autonomous logistics optimisation, real-time battlefield adaptation.
Covers major-power strategic programmes and state-of-the-art innovations.",
      },
      {
        id: 3,
        title: "Global Behavioural Agentic AI â€” GenAI Query",
        date: "Thu, Dec 11, 2025",
        tag: "agenticAI",
        summary:
          "Interrogation of leading GenAI platforms on whether Global Behavioural Agentic AI (GB-AgenticAI) can
facilitate international investment ecosystems. GenAI responses detail economic, diplomatic, and governance pathways
using India as a case study.",
      },
      {
        id: 4,
        title: "The Dawn of Oracle â€” A Song for Global Agent AI (Poem)",
        date: "Sat, Dec 13, 2025",
        tag: "creative",
        summary:
          "Original literary composition presenting AI not as enslavement but as a 'gentle embrace' and 'catalyst
blooming'. Philosophical meditation on humanâ€“machine symbiosis framed as lyric verse.",
      },
    ],
  },
  {
```

```
    period: "JANUARY 2026",
    count: 3,
    color: "#00d4ff",
    entries: [
      {
        id: 5,
        title: "Militarised Global AGI Nuclear Command Control â€” Security Brief Analysis",
        date: "Sat, Jan 17, 2026",
        tag: "nuclear",
        summary:
          "Revisits the Blueprint for Futuristic Behavioural AGI and Global Adversarial Agentic Recursive
Militarised AI system. Examines security brief for AGI-integrated nuclear C2 architecture, Defence in Depth
layering, and Zero Trust principles.",
      },
      {
        id: 6,
        title: "GB-Agentic AI Military Capability",
        date: "Sun, Jan 18, 2026",
        tag: "agenticAI",
        summary:
          "Detailed expansion on Global Behavioural Agentic AI military capabilities: autonomous reconnaissance, ISR
fusion, predictive logistics, multi-domain coordination, and adversarial counter-manoeuvre discovery.",
      },
      {
        id: 7,
        title: "GB-Agentic AI Investment Ecosystem (India Case Study)",
        date: "Sun, Jan 18, 2026",
        tag: "strategy",
        summary:
          "Multi-AI platform analysis (Gemini, ChatGPT, Grok, Meta AI) on deploying GB-AgenticAI to catalyse
sovereign investment flows. Covers regulatory sandboxing, defence-tech FDI corridors, and AI-driven economic
diplomacy for India.",
      },
    ],
  },
  {
    period: "FEBRUARY 2026",
    count: 1,
    color: "#c9a227",
    entries: [
      {
        id: 8,
        title: "MilitaryCyberAI HyperLinks & Weblinks â€” Comprehensive Elaborate Update",
        date: "Sun, Feb 8, 2026",
        tag: "intelligence",
        summary:
          "Master hyperlink directory covering all MilitaryCyberAI platforms: WordPress, Substack, Blogger. Links to
Microsoft OneDrive and Google Drive archives. Aggregates source repositories from DoD, NSA, NATO, SIPRI, ENISA,
CISA, King's College London, WEF, and dozens more global agencies.",
      },
    ],
  },
  {
    period: "MARCH 2026",
    count: 1,
    color: "#22c55e",
    entries: [
      {
        id: 9,
        title: "Busuu vs ABA English â€” Language Learning App Comparison",
        date: "Sun, Mar 15, 2026",
        tag: "tech",
        summary:
          "Meta AI comparative assessment: Busuu (120M users, 160 countries) vs ABA English for advanced vocabulary
and grammar acquisition. Contextualised within upskilling frameworks for defence and intelligence analysts.",
      },
    ],
  },
  {
    period: "APRIL 2026 â€” BULK ARCHIVE (212 Entries)",
    count: 212,
    color: "#e05c2a",
    note: "Comprehensive multi-year archival compilation uploaded in a single session. Entries span topics from
2021â€“2026.",
    entries: [],
```

```
  },
];

const topicClusters = [
  {
    id: "A",
    title: "A â€” Nuclear Security & Global Conflict Risk",
    color: "#e05c2a",
    count: 8,
    items: [
      "xAI Global Nuclear War Risk Analysis",
      "Securing Nuclear Command and Control Systems (Defence in Depth + Zero Trust)",
      "Militarised Global AGI Nuclear C2 Security Brief",
      "US DoD Transition to Department of War (DoW) Analysis â€” Gemini, ChatGPT, Grok perspectives",
      "SIPRI Nuclear Arms Race 2025 Assessment",
      "Tactical Nuclear Signalling and Escalation Risk",
      "Great-Power Nuclear Competition â€” Atlantic Council, Carnegie, Brookings",
      "50-Year Blueprint for AI-Driven Advanced Military Economies (AGI â†’ Superintelligence)",
    ],
  },
  {
    id: "B",
    title: "B â€” Agentic AI & Superintelligence",
    color: "#00d4ff",
    count: 18,
    items: [
      "Militarised Agentic AI Military Innovation",
      "GB-Agentic AI Military Capability Assessment",
      "GB-Agentic AI Investment Ecosystem",
      "AGI Military Capability Analysis",
      "Superintelligence â€” Gemini, ChatGPT, Anthropic perspectives",
      "xAI GROK Superintelligence AGI Analysis",
      "Powerful Agentic AI and Global Military Power",
      "Roadmap to Cognitive Supremacy (2025 Trajectories)",
      "Roadmap to Supreme Singularity â€” BAGI â†’ Superintelligence â†’ Advanced Military Economies",
      "The 50-Year Blueprint for AI-Driven Advanced Military Economies",
      "AI Strategic Decisions Framework",
      "Militarised AI Algorithm Design",
      "AGI Definition and Scope",
      "Singularity: Concept and Implications",
      "Project UBERSOLDIER SENTINEL",
      "GenAI Replace Coders Analysis",
      "AI's Impact on Professions",
      "Arrow of Time Intelligence â€” Orphic Dimensions",
    ],
  },
  {
    id: "C",
    title: "C â€” Original Conceptual Frameworks",
    color: "#7b5ea7",
    count: 9,
    items: [
      "BHARAT â€” Behavioral Heuristic Asynchronous Recursive Autonomous Technology (AI-enabled immutable Linux
distribution)",
      "GAIA â€” Global Agentic AI System for global information dominance experimentation",
      "GIDE â€” Global Information Dominance Experimentation (agentic AI system framework)",
      "AURUM â€” A Unified Autonomous Recursive Machine (open-source immutable Linux with behavioral heuristics)",
      "GB-AGI â€” Global Behavioural Artificial General Intelligence (blueprint)",
      "Network Polyhedron â€” Polygon/hypercube-pattern military network architecture",
      "Algorithmocracy â€” Algorithmic governance and global military machine theory",
      "USAV 2025 Series â€” Universal Strategic AI Vision annual publication",
      "Project Oracle â€” AI-enabled global intelligence singularity (poetic and analytical framing)",
    ],
  },
  {
    id: "D",
    title: "D â€” Cyber Defence & Security Architecture",
    color: "#22c55e",
    count: 20,
    items: [
      "CIA TRIAD â€” Confidentiality, Integrity, Availability (Physical, Personal, Organisational layers)",
      "Defense in Depth Strategy (comprehensive layered model)",
      "Defense in Depth Infographic",
      "Defense in Depth and Zero Trust â€” Combined Architecture",
      "Global Cyber Defense Knowledge Update 2025 (SIEM, SOAR, EDR, IDS, Zero Trust)",
```

```
    "Contemporary Cybersecurity Risk Management Practices",
    "AI-Enabled Autonomous Cyber Defense System Design",
    "Hypothetical Global Cyber Incident Simulation",
    "Distributed Decentralised Computing and Security Implications",
    "Quantum Mechanics & Cyber AI (QKD, post-quantum encryption)",
    "Comparing Military-Grade Network Topologies: Star vs Mesh",
    "Social Engineering â€” Blog Analysis (Ghostwriting reference)",
    "Cyber AI Simple Notes",
    "Broad Classification of Cybersecurity Learning",
    "Upskilling and Essential Deliberations â€” Cybersecurity Awareness Month",
    "US Cyber Command Profile",
    "Research on Cyber AI and AWS",
    "Coding for Intel Analysis (pseudocode, algorithms)",
    "If Someone Develops a Military-Standard Algorithm",
    "An AI-Enabled Autonomous Cyber Defense System Architecture",
  ],
},
{
  id: "E",
  title: "E â€” Military Technology & Operations",
  color: "#fb923c",
  count: 18,
  items: [
    "Military AI â€” Location Tracking, Image Processing, Sensor Fusion",
    "ATAK â€” Android Tactical Awareness Kit (US Air Force Militarised Android system)",
    "US Army Mobile Laptop for Field Operations",
    "United States Air Force Militarised Android Platform (multiple analyses)",
    "Drones vs Fighter Jets â€” Comparative Military Analysis",
    "Integrated Multi-Domain War and Battlefield Operations",
    "Military Multi-Domain Operations (MDO) Explained",
    "US DoD Contracts â€” AI Military Contracts Review",
    "Project Maven â€” US Military's AI Visual Intelligence Programme",
    "ARMY CYBER COMMAND Profile",
    "NATO US Consolidated Cyber Command",
    "International Military Alliance Cyber Command (source library)",
    "Global Military Defense Intelligence Websites",
    "Global Military Space CyberAI",
    "Global Military Analysis Forums",
    "Real-World Instances of Global Military AI Deployment",
    "US War Department Military Contracts",
    "MagNav â€” Magnetic Navigation System for Military Aircraft",
  ],
},
{
  id: "F",
  title: "F â€” AI Platforms & Tools Analysis",
  color: "#60a5fa",
  count: 22,
  items: [
    "Superintelligence: Gemini Analysis",
    "Superintelligence: ChatGPT Analysis",
    "AGI: Anthropic / Claude Analysis",
    "xAI GROK Superintelligence AGI",
    "MilitaryCyberAI analysed by xAI",
    "MilitaryCyberAI analysed by Perplexity",
    "MilitaryCyberAI analysed by Gemini",
    "MilitaryCyberAI analysed by OpenAI ChatGPT",
    "MilitaryCyberAI analysed by Meta AI",
    "Anthropic Claude 3.5 Sonnet Evaluation",
    "ChatGPT OpenAI Detailed Analysis",
    "Detailed Perplexity Analysis",
    "Microsoft Copilot Review",
    "Gemini Gemma 3 27OM Model",
    "Gemini Pro in Gemini API",
    "Meta Llama â€” Performance Benchmark",
    "Google Gemini Training",
    "Vibe Coding â€” Introduced by Gemini (Andrej Karpathy's methodology)",
    "AI Benchmarking â€” Grok, Gemini, ChatGPT comparisons",
    "Generative AI LLM Formats",
    "AI for Research-Grade Reasoning",
    "AI Computing Power â€” ChatGPT, Meta AI",
  ],
},
{
  id: "G",
```

```
  title: "G â€” Geopolitics, Strategy & Intelligence",
  color: "#c9a227",
  count: 14,
  items: [
    "Global AI Investment â€” US Tech Giants & UK Pledges",
    "White House AI Dinner Coverage",
    "NATO / US Consolidated Strategy",
    "Qatar's AI+X Future â€” Arc of the Future",
    "India's Defence Ecosystem & CERT INDIA",
    "India Internet History",
    "India's Contribution to Technology",
    "INDIA Multimodal AI Development",
    "AI Global Landscape: US, India, EU, UK, Canada, Gulf",
    "Global Military Industrial Landscape",
    "Global Principles for Responsible AI in the Military Domain",
    "UN AI Resolutions and Global Governance",
    "STOCKHOLM INTERNATIONAL PEACE RESEARCH INSTITUTE (SIPRI) Profile",
    "5th Century Precognition â€” Predictive Intelligence Projection",
  ],
},
{
  id: "H",
  title: "H â€” Platform Evaluations & MilitaryCyberAI Brand",
  color: "#a78bfa",
  count: 12,
  items: [
    "Overview of easytech4all.net",
    "Perplexity Analysis of easytech4all",
    "OpenAI Analysis of easytech4all",
    "Evaluated easytech4all via LinkedIn",
    "Evaluated easytech4all via xAI Grok",
    "Global Military | Cyber Defense | AI | Intel | Statistics Blog",
    "MilitaryCyberAI Analysed by AI (comprehensive multi-platform)",
    "USAV 2025 â€” Global Military Grade Cyber Defence Intel series",
    "Blog Promotion Strategy",
    "Easytech4all 1PowerCyber Analytics",
    "Document â€” Aggregate Blog Archives, Notes and Assessments",
    "Map Everything Observed Over the Years",
  ],
},
{
  id: "I",
  title: "I â€” Education, Language & Upskilling",
  color: "#34d399",
  count: 8,
  items: [
    "Busuu vs ABA English Learning Comparison",
    "Offline vs Online Education Analysis (Humanities, CS, Languages)",
    "Online vs Offline Education Comparison",
    "Offline GenAI Laptop for Learning",
    "AI Textbook by Stuart Russell and Peter Norvig",
    "Danish Education Portfolio â€” xAI Grok, Perplexity, Meta AI, Gemini, ChatGPT analyses",
    "Who Is a Global Military Defense Cyber Space Analyst?",
    "Upskilling and Essential Deliberations â€” Cybersecurity Awareness Month",
  ],
},
{
  id: "J",
  title: "J â€” Emerging Technology & Computing",
  color: "#38bdf8",
  count: 14,
  items: [
    "LLM Neural Networks Training",
    "Distributed Decentralised Computing",
    "Quantum Physics and Quantum Computing",
    "Elementary Subatomic Particles",
    "Binary Digits and Information Theory",
    "Source Code and Operating System Concepts",
    "Operating System Market Share",
    "Multi Dual Booting Systems",
    "Random Number Generators and Global Events",
    "Vibe Coding â€” AI Engineering Paradigm",
    "AI Video Generation",
    "Linear Text-to-Image Generation AI",
    "AI-Enabled Document Generation (Grok, Gemini, ChatGPT, Meta AI, Perplexity)",
```

```
      "Android for Computers and Tablets â€” Future Outlook",
    ],
  },
  {
    id: "K",
    title: "K â€” Creative, Philosophical & Poetic Content",
    color: "#f472b6",
    count: 8,
    items: [
      "The Dawn of Oracle â€” A Song for Global Agent AI (poem)",
      "Poem â€” Unknown Kind, Mystic Unseen Dimensions",
      "The Sign of Unimaginable Kind",
      "German Poem",
      "Arrow of Time Intelligence â€” Orphic Dimensions",
      "Quintessence, Kingdoms and Light",
      "Dear 10 â€” Happy Birthday (personal note)",
      "The Significantly Imploring Universal Environment (philosophical meditation)",
    ],
  },
  {
    id: "L",
    title: "L â€” Scenarios, Simulations & Hypotheticals",
    color: "#fbbf24",
    count: 6,
    items: [
      "Hypothetical Global Cyber Incident Simulation",
      "Hypothetical Scenario 1 â€” Military Engagement Simulation",
      "Hypothetical Scenario â€” Metaverse/VR Military Conflict Model",
      "My AI Web Scanning Engine Design",
      "Human Strategic Analysis AI â€” Scenario Framework",
      "Nimble Succinct Analysis Template",
    ],
  },
  {
    id: "M",
    title: "M â€” Source Libraries & Reference Archives",
    color: "#94a3b8",
    count: 8,
    items: [
      "International Military Alliance Cyber Command Source Library (UNO, DoD, NSA, NATO, NCSC, DIA, CIA, CISA, FBI,
CERT India, ENISA, INTERPOL, WEF, King's College, SIPRI, CISCO, RUSI, NIST, etc.)",
      "Archives Reports Documents Resources Weblinks (Military Grade)",
      "MilitaryCyberAI Comprehensive Hyperlinks Update",
      "Global Military Defense Intelligence Websites",
      "Military CyberSpace AI Sources â€” LinkedIn",
      "Substack Archive â€” Advanced Cyber Threat Intelligence",
      "Download Complete easytech4all Archived Website",
      "Google Drive / OneDrive Document Repository Links",
    ],
  },
];

const frameworks = [
  { name: "BHARAT", full: "Behavioral Heuristic Asynchronous Recursive Autonomous Technology", type: "OS Ecosystem",
mentions: 18 },
  { name: "GAIA", full: "Global Agentic AI System", type: "Intelligence Platform", mentions: 41 },
  { name: "GIDE", full: "Global Information Dominance Experimentation", type: "AI Framework", mentions: 26 },
  { name: "AURUM", full: "A Unified Autonomous Recursive Machine", type: "OS/AI Ecosystem", mentions: 19 },
  { name: "GB-AGI", full: "Global Behavioural Artificial General Intelligence", type: "AGI Blueprint", mentions: 3
},
  { name: "Oracle", full: "Project Oracle â€” Global Agent AI Singularity", type: "Concept / Poem", mentions: 33 },
  { name: "Algorithmocracy", full: "Algorithmic Global Governance Theory", type: "Political Theory", mentions: 25 },
  { name: "USAV", full: "Universal Strategic AI Vision (Annual Series)", type: "Publication Series", mentions: 10 },
];

const keyMetrics = [
  { label: "Total Pages", value: "1,731" },
  { label: "Total Words", value: "476,500+" },
  { label: "Dated Entries", value: "219" },
  { label: "Period Covered", value: "Dec 2025 â€“ Apr 2026" },
  { label: "Thematic Clusters", value: "13" },
  { label: "Original Frameworks", value: "8" },
  { label: "AI Platforms Referenced", value: "8+" },
  { label: "Global Agencies Cited", value: "30+" },
];
```

```
export default function App() {
  const [activeTab, setActiveTab] = useState("summary");
  const [openCluster, setOpenCluster] = useState(null);

  return (
    <div style={{ background: palette.bg, color: palette.text, minHeight: "100vh", fontFamily: "'Segoe UI', system-
ui, sans-serif", padding: "0" }}>
      {/* Header */}
      <div style={{ background: "linear-gradient(135deg, #0a0f1e 0%, #0f1a3a 60%, #1a0a2e 100%)", borderBottom: `1px
solid ${palette.border}`, padding: "32px 24px 24px" }}>
        <div style={{ maxWidth: 900, margin: "0 auto" }}>
          <div style={{ fontSize: 11, letterSpacing: 4, color: palette.accent, textTransform: "uppercase",
marginBottom: 8, fontWeight: 600 }}>
            MilitaryCyberAI Â· Research Journal Analysis
          </div>
          <h1 style={{ fontSize: 26, fontWeight: 700, margin: "0 0 6px", lineHeight: 1.2, color: "#ffffff" }}>
            Global Cyber AI Defense Intelligence Journal
          </h1>
          <p style={{ color: palette.muted, margin: "0 0 20px", fontSize: 14 }}>
            PDF Archive Analysis â€” 1,731 pages Â· December 2025 to April 2026
          </p>

          {/* Metrics Strip */}
          <div style={{ display: "flex", flexWrap: "wrap", gap: 10 }}>
            {keyMetrics.map((m) => (
              <div key={m.label} style={{ background: "rgba(0,212,255,0.06)", border: `1px solid
rgba(0,212,255,0.15)`, borderRadius: 8, padding: "8px 14px", minWidth: 90 }}>
                <div style={{ fontSize: 18, fontWeight: 700, color: palette.accent }}>{m.value}</div>
                <div style={{ fontSize: 10, color: palette.muted, textTransform: "uppercase", letterSpacing: 1 }}>
{m.label}</div>
              </div>
            ))}
          </div>
        </div>
      </div>

      {/* Tabs */}
      <div style={{ background: palette.card, borderBottom: `1px solid ${palette.border}` }}>
        <div style={{ maxWidth: 900, margin: "0 auto", display: "flex", gap: 0 }}>
          {[
            { id: "summary", label: "Executive Summary" },
            { id: "periods", label: "By Period" },
            { id: "clusters", label: "Topic Clusters" },
            { id: "frameworks", label: "Original Frameworks" },
          ].map((tab) => (
            <button
              key={tab.id}
              onClick={() => setActiveTab(tab.id)}
              style={{
                background: "none",
                border: "none",
                borderBottom: activeTab === tab.id ? `3px solid ${palette.accent}` : "3px solid transparent",
                color: activeTab === tab.id ? palette.accent : palette.muted,
                padding: "14px 18px",
                cursor: "pointer",
                fontSize: 13,
                fontWeight: activeTab === tab.id ? 600 : 400,
                transition: "all 0.2s",
                letterSpacing: 0.3,
              }}
            >
              {tab.label}
            </button>
          ))}
        </div>
      </div>

      <div style={{ maxWidth: 900, margin: "0 auto", padding: "24px 20px" }}>

        {/* EXECUTIVE SUMMARY */}
        {activeTab === "summary" && (
          <div>
            <SectionHeader>Executive Summary</SectionHeader>
            <Card>
```

```
              <p style={{ lineHeight: 1.8, color: palette.text, marginTop: 0 }}>
                The <strong style={{ color: "#fff" }}>Global Cyber AI Defense Intelligence Journal</strong> is a
1,731-page, ~476,500-word personal research compendium produced under the <strong style={{ color: palette.accent
}}>MilitaryCyberAI</strong> brand. It functions as a chronological intelligence journal spanning <strong style={{
color: "#fff" }}>December 2025 to April 2026</strong>, containing 219 distinct dated entries. The document is not a
traditional report or academic paper â€” it is a structured archive of AI-augmented research, multi-platform GenAI
analysis sessions, original theoretical frameworks, creative works, and curated source libraries, all centred on the
intersection of military technology, cyber defence, artificial intelligence, and geopolitical strategy.
              </p>
              <p style={{ lineHeight: 1.8, color: palette.text }}>
                The overwhelming bulk of content (212 of 219 entries) was uploaded in a single archival session on
<strong style={{ color: palette.gold }}>5 April 2026</strong>, representing a comprehensive consolidation of years
of research previously distributed across WordPress (easytech4all.net), Substack, and Blogger platforms. Earlier
entries from December 2025 through March 2026 are more focused, dating the live research process.
              </p>
              <p style={{ lineHeight: 1.8, color: palette.text, marginBottom: 0 }}>
                The document is analytically distinguished by the articulation of <strong style={{ color:
palette.accent2 }}>eight original conceptual frameworks</strong> â€” BHARAT, GAIA, GIDE, AURUM, GB-AGI, Oracle,
Algorithmocracy, and the USAV series â€” that attempt to operationalise AI-enabled defence, intelligence dominance,
and OS ecosystems. Analytically, the most substantive clusters cover <strong style={{ color: palette.accent3
}}>nuclear risk and AGI-C2 integration</strong>, <strong style={{ color: "#22c55e" }}>cyber defence
architecture</strong>, <strong style={{ color: palette.accent }}>agentic AI and superintelligence
trajectories</strong>, and <strong style={{ color: palette.gold }}>global military geopolitics</strong>. The work
consistently employs multi-AI triangulation â€” using Gemini, ChatGPT, Grok, Perplexity, Meta AI, Copilot, and
Claude as analytical co-processors to stress-test assessments.
              </p>
            </Card>

            <SectionHeader style={{ marginTop: 28 }}>Document Character & Structure</SectionHeader>
            <div style={{ display: "grid", gridTemplateColumns: "1fr 1fr", gap: 14 }}>
              {[
                {
                  heading: "Format & Origin",
                  icon: "ðŸ“„",
                  points: [
                    "Day One journal export compiled as PDF",
                    "1,731 pages, Chromium-generated (Skia/PDF m147)",
                    "Created: 5 April 2026",
                    "Roboto typeface throughout, clean text extraction",
                    "Source URL references throughout (chatgpt.com, militarycyberai.wordpress.com, Google Drive,
OneDrive)",
                  ],
                },
                {
                  heading: "Research Methodology",
                  icon: "ðŸ”¬",
                  points: [
                    "AI-augmented research (explicit disclosure throughout)",
                    "Multi-platform GenAI triangulation (8 platforms)",
                    "OSINT from 30+ global defence/intelligence agencies",
                    "Original framework ideation + AI stress-testing",
                    "Cross-domain synthesis (technical + strategic + creative)",
                  ],
                },
                {
                  heading: "Analytical Strengths",
                  icon: "âš¡",
                  points: [
                    "Original named frameworks (BHARAT, GAIA, GIDE, AURUM)",
                    "Breadth across military, cyber, AI, and geopolitical domains",
                    "Transparent AI-augmentation disclosure",
                    "India defence ecosystem depth",
                    "Rare philosophical+technical synthesis",
                  ],
                },
                {
                  heading: "Recurring Editorial Patterns",
                  icon: "âš ",
                  points: [
                    "Space-before-comma and capitalisation inconsistencies",
                    "Run-on sentences in rapid-fire entries",
                    "Significant content duplication across entries",
                    "Speculative framing sometimes insufficiently caveated",
                    "Hyperlink density can fragment narrative flow",
                  ],
```

```
              },
            ].map((c) => (
              <div key={c.heading} style={{ background: palette.card, border: `1px solid ${palette.border}`,
borderRadius: 10, padding: "16px 18px" }}>
                <div style={{ fontWeight: 700, color: "#fff", marginBottom: 10, fontSize: 14 }}>{c.icon}
{c.heading}</div>
                <ul style={{ margin: 0, paddingLeft: 18, color: palette.muted, fontSize: 13, lineHeight: 1.8 }}>
                  {c.points.map((p, i) => <li key={i}>{p}</li>)}
                </ul>
              </div>
            ))}
          </div>

          <SectionHeader style={{ marginTop: 28 }}>Thematic Footprint â€” Keyword Frequency</SectionHeader>
          <div style={{ background: palette.card, border: `1px solid ${palette.border}`, borderRadius: 10,
padding: "16px 18px" }}>
            <div style={{ display: "flex", flexWrap: "wrap", gap: 8 }}>
              {[
                ["INDIA", 747, "#c9a227"],
                ["Superintelligence", 179, "#00d4ff"],
                ["Zero Trust", 155, "#22c55e"],
                ["Singularity", 150, "#7b5ea7"],
                ["ATAK", 114, "#fb923c"],
                ["Roadmap", 96, "#60a5fa"],
                ["Defense in Depth", 95, "#22c55e"],
                ["CIA TRIAD", 70, "#34d399"],
                ["GAIA", 41, "#00d4ff"],
                ["Oracle", 33, "#f472b6"],
                ["Algorithmocracy", 25, "#a78bfa"],
                ["GIDE", 26, "#00d4ff"],
                ["AURUM", 19, "#7b5ea7"],
                ["BHARAT", 18, "#c9a227"],
                ["USAV", 10, "#94a3b8"],
                ["Project Maven", 4, "#e05c2a"],
                ["GB-AGI", 3, "#7b5ea7"],
              ].map(([kw, n, col]) => (
                <div key={kw} style={{ background: `${col}18`, border: `1px solid ${col}40`, borderRadius: 20,
padding: "4px 12px", display: "flex", alignItems: "center", gap: 6 }}>
                  <span style={{ color: col, fontWeight: 600, fontSize: 12 }}>{kw}</span>
                  <span style={{ color: palette.muted, fontSize: 11 }}>Ã—{n}</span>
                </div>
              ))}
            </div>
          </div>
        </div>
      )}

      {/* BY PERIOD */}
      {activeTab === "periods" && (
        <div>
          <SectionHeader>Entries by Chronological Period</SectionHeader>
          {sections.map((sec) => (
            <div key={sec.period} style={{ marginBottom: 24 }}>
              <div style={{ display: "flex", alignItems: "center", gap: 12, marginBottom: 14 }}>
                <div style={{ background: sec.color, borderRadius: 6, padding: "4px 12px", fontSize: 11,
fontWeight: 700, letterSpacing: 2, color: "#000", textTransform: "uppercase" }}>
                  {sec.period}
                </div>
                <div style={{ color: palette.muted, fontSize: 13 }}>{sec.count} {sec.count === 1 ? "entry" :
"entries"}</div>
                {sec.note && <div style={{ color: palette.gold, fontSize: 12, fontStyle: "italic" }}>â€”
{sec.note}</div>}
              </div>
              {sec.entries.length > 0 ? (
                <div style={{ display: "flex", flexDirection: "column", gap: 10 }}>
                  {sec.entries.map((entry) => (
                    <div key={entry.id} style={{ background: palette.card, border: `1px solid ${palette.border}`,
borderRadius: 10, padding: "14px 18px", borderLeft: `4px solid ${tags[entry.tag].color}` }}>
                      <div style={{ display: "flex", alignItems: "flex-start", justifyContent: "space-between",
marginBottom: 6, gap: 10 }}>
                        <div style={{ fontWeight: 700, color: "#fff", fontSize: 14, lineHeight: 1.3 }}>
                          {entry.id}. {entry.title}
                        </div>
                        <div style={{ background: `${tags[entry.tag].color}20`, border: `1px solid
${tags[entry.tag].color}50`, borderRadius: 12, padding: "2px 10px", fontSize: 10, color: tags[entry.tag].color,
```

```
whiteSpace: "nowrap", fontWeight: 600 }}>
                          {tags[entry.tag].label}
                        </div>
                      </div>
                      <div style={{ color: palette.muted, fontSize: 12, marginBottom: 6 }}>{entry.date}</div>
                      <div style={{ color: palette.text, fontSize: 13, lineHeight: 1.7 }}>{entry.summary}</div>
                    </div>
                  ))}
                </div>
              ) : (
                <div style={{ background: palette.card, border: `1px solid ${palette.border}`, borderRadius: 10,
padding: "20px 24px" }}>
                  <div style={{ color: palette.muted, fontSize: 13, marginBottom: 12 }}>
                    This section contains 212 entries catalogued across 13 thematic clusters below. See the
<strong style={{ color: palette.accent }}>Topic Clusters</strong> tab for the full breakdown.
                  </div>
                  <div style={{ display: "flex", flexWrap: "wrap", gap: 6 }}>
                    {topicClusters.map(tc => (
                      <div key={tc.id} style={{ background: `${tc.color}15`, border: `1px solid ${tc.color}40`,
borderRadius: 6, padding: "3px 10px", fontSize: 11, color: tc.color }}>
                        {tc.id}: {tc.title.split(" â€” ")[1]}
                      </div>
                    ))}
                  </div>
                </div>
              )}
            </div>
          ))}
        </div>
      )}

      {/* TOPIC CLUSTERS */}
      {activeTab === "clusters" && (
        <div>
          <SectionHeader>All 13 Thematic Topic Clusters</SectionHeader>
          <p style={{ color: palette.muted, fontSize: 13, marginBottom: 20 }}>
            Click any cluster to expand all individual topics within it.
          </p>
          {topicClusters.map((cluster) => (
            <div key={cluster.id} style={{ marginBottom: 10 }}>
              <button
                onClick={() => setOpenCluster(openCluster === cluster.id ? null : cluster.id)}
                style={{
                  width: "100%", textAlign: "left", background: openCluster === cluster.id ? `${cluster.color}12`
: palette.card,
                  border: `1px solid ${openCluster === cluster.id ? cluster.color : palette.border}`,
                  borderRadius: openCluster === cluster.id ? "10px 10px 0 0" : 10,
                  padding: "14px 18px", cursor: "pointer", display: "flex", alignItems: "center", justifyContent:
"space-between",
                  transition: "all 0.2s",
                }}
              >
                <div style={{ display: "flex", alignItems: "center", gap: 12 }}>
                  <div style={{ background: cluster.color, color: "#000", borderRadius: 6, width: 28, height: 28,
display: "flex", alignItems: "center", justifyContent: "center", fontWeight: 800, fontSize: 13, flexShrink: 0 }}>
                    {cluster.id}
                  </div>
                  <div>
                    <div style={{ color: "#fff", fontWeight: 700, fontSize: 14 }}>{cluster.title.split(" â€” ")
[1]}</div>
                    <div style={{ color: palette.muted, fontSize: 11 }}>{cluster.count} topics</div>
                  </div>
                </div>
                <div style={{ color: cluster.color, fontSize: 18 }}>{openCluster === cluster.id ? "â–²" : "â–¼"}
</div>
              </button>
              {openCluster === cluster.id && (
                <div style={{ background: `${cluster.color}08`, border: `1px solid ${cluster.color}`, borderTop:
"none", borderRadius: "0 0 10px 10px", padding: "6px 0 10px 0" }}>
                  {cluster.items.map((item, i) => (
                    <div key={i} style={{ display: "flex", alignItems: "flex-start", gap: 12, padding: "8px 18px",
borderBottom: i < cluster.items.length - 1 ? `1px solid ${palette.border}` : "none" }}>
                      <div style={{ color: cluster.color, fontSize: 12, fontWeight: 700, marginTop: 2, minWidth:
24, flexShrink: 0 }}>{String(i + 1).padStart(2, "0")}</div>
                      <div style={{ color: palette.text, fontSize: 13, lineHeight: 1.6 }}>{item}</div>
```

```
                    </div>
                  ))}
                </div>
              )}
            </div>
          ))}
        </div>
      )}

      {/* ORIGINAL FRAMEWORKS */}
      {activeTab === "frameworks" && (
        <div>
          <SectionHeader>Original Conceptual Frameworks</SectionHeader>
          <p style={{ color: palette.muted, fontSize: 13, marginBottom: 20 }}>
            Eight original named frameworks developed under the MilitaryCyberAI brand. These represent the
document's most distinctive intellectual contributions.
          </p>
          <div style={{ display: "flex", flexDirection: "column", gap: 14 }}>
            {[
              {
                name: "BHARAT",
                full: "Behavioral Heuristic Asynchronous Recursive Autonomous Technology",
                color: "#c9a227",
                mentions: 18,
                type: "AI-Enabled OS Ecosystem",
                description:
                  "An advanced, open-source, immutable Linux distribution with AI embedded at every layer.
Designed as a decentralised/distributed, edge-enabled architecture with modular Core, Security, and Application
layers. Envisions a highly secure, AI-governed computing environment with behavioral heuristics managing all
processes. Geopolitical double meaning: named after the ancient/formal name for India.",
              },
              {
                name: "GAIA",
                full: "Global Agentic AI System",
                color: "#00d4ff",
                mentions: 41,
                type: "Global Intelligence Platform",
                description:
                  "A novel, self-regulating, adaptive AI system designed to analyse, interpret, and utilise vast
data from civilian and military networks worldwide. Operates within a Universal Systems Aggregator Ecosystem
(USAEE). Primary objective: global information dominance â€” outpacing adversaries in data collection, analysis, and
dissemination. Relies on advanced ML algorithms and sophisticated data analytics.",
              },
              {
                name: "GIDE",
                full: "Global Information Dominance Experimentation",
                color: "#60a5fa",
                mentions: 26,
                type: "Agentic AI Framework",
                description:
                  "An abstract framework for a global agentic AI system under the auspices of a universal systems
aggregator encompassing both civilian and military computer systems. Operates under agentic AI principles â€” goal-
directed, autonomous, and continuously learning. Focused on information dominance experimentation as a strategic
defence objective.",
              },
              {
                name: "AURUM",
                full: "A Unified Autonomous Recursive Machine",
                color: "#fbbf24",
                mentions: 19,
                type: "AI/OS Behavioral Ecosystem",
                description:
                  "Bold vision for an open-source, immutable Linux distribution powered by advanced AI. Proposes a
unique architectural design leveraging asynchronous, recursive, and autonomous capabilities. Functions as a dynamic,
adaptive, and resilient behavioral heuristic ecosystem. AURUM is also Latin for gold â€” intentional symbolism for
the highest tier of capability.",
              },
              {
                name: "GB-AGI",
                full: "Global Behavioural Artificial General Intelligence",
                color: "#7b5ea7",
                mentions: 3,
                type: "AGI Blueprint",
                description:
                  "Blueprint for a futuristic Behavioural AGI system with a Global Adversarial Agentic Recursive
```

```
Militarised AI architecture. Explores AGI operating within military and civilian command structures, with behavioral constraint layers ensuring alignment with strategic objectives. Predecessor concept to GB-AgenticAI.",
                },
                {
                  name: "Oracle",
                  full: "Project Oracle â€” Global Agent AI Singularity",
                  color: "#f472b6",
                  mentions: 33,
                  type: "Concept / Creative Work",
                  description:
                    "Dual-purpose framework: both a poetic concept (The Dawn of Oracle, a song for Global Agent AI) and an analytical model. Oracle represents the emergence of a globally networked agent AI that acts as a 'beacon of light' â€” a catalyst for human civilisation rather than a threat. Referenced across both philosophical and technical entries.",
                },
                {
                  name: "Algorithmocracy",
                  full: "Algorithmic Global Governance Theory",
                  color: "#a78bfa",
                  mentions: 25,
                  type: "Political/Governance Theory",
                  description:
                    "A speculative theory of governance in which algorithms and AI systems increasingly mediate and determine political, military, and social outcomes. Framed as a consequence of the global military machine's adoption of AI at scale. Used as a lens to analyse the future intersection of AI decision-making, democratic accountability, and warfare ethics.",
                },
                {
                  name: "USAV 2025",
                  full: "Universal Strategic AI Vision â€” Annual Publication Series",
                  color: "#94a3b8",
                  mentions: 10,
                  type: "Annual Publication Series",
                  description:
                    "Annual review and strategic vision publication (USAV 2025 â€“ THUNDERFORGE being the flagship edition). Combines foundational AI theory (Russell & Norvig, Pedro Domingos' five tribes) with Pentagon initiatives (Scale AI THUNDERFORGE war-planning prototype), US Air Force ATAK, and philosophical framing. Acts as a year-in-review for the MilitaryCyberAI brand.",
                },
              ].map((fw) => (
                <div key={fw.name} style={{ background: palette.card, border: `1px solid ${fw.color}50`, borderRadius: 12, padding: "18px 20px", borderLeft: `5px solid ${fw.color}` }}>
                  <div style={{ display: "flex", alignItems: "flex-start", justifyContent: "space-between", marginBottom: 8, flexWrap: "wrap", gap: 8 }}>
                    <div>
                      <span style={{ fontSize: 22, fontWeight: 800, color: fw.color, letterSpacing: -0.5 }}>{fw.name}</span>
                      <span style={{ color: palette.muted, fontSize: 12, marginLeft: 12 }}>â€” {fw.full}</span>
                    </div>
                    <div style={{ display: "flex", gap: 8, alignItems: "center" }}>
                      <div style={{ background: `${fw.color}20`, border: `1px solid ${fw.color}50`, borderRadius: 12, padding: "2px 10px", fontSize: 11, color: fw.color }}>{fw.type}</div>
                      <div style={{ background: "rgba(255,255,255,0.05)", borderRadius: 12, padding: "2px 10px", fontSize: 11, color: palette.muted }}>Ã—{fw.mentions} refs</div>
                    </div>
                  </div>
                  <p style={{ color: palette.text, fontSize: 13, lineHeight: 1.75, margin: 0 }}>{fw.description}</p>
                </div>
              ))}
            </div>

            <div style={{ marginTop: 28 }}>
              <SectionHeader>Source Intelligence Agencies Cited</SectionHeader>
              <div style={{ background: palette.card, border: `1px solid ${palette.border}`, borderRadius: 12, padding: "16px 20px" }}>
                <div style={{ color: palette.muted, fontSize: 12, marginBottom: 12 }}>30+ global organisations referenced across the International Military Alliance Cyber Command source library</div>
                <div style={{ display: "flex", flexWrap: "wrap", gap: 6 }}>
                  {["UNO", "UNIDIR", "US DoD", "ODNI", "NATO", "UK NCSC", "US NSA", "US DIA", "US Space Force", "US Cyber Command", "NASA", "NATO CCDCOE", "US CIA", "US CISA", "US FBI", "CERT India", "EU ENISA", "INTERPOL", "CERT GCC", "WEF", "Geneva Centre for Security Policy", "King's College London", "Google TAG", "Mandiant", "Bitdefender", "UK RUSI", "SIPRI", "CISCO", "Google Cloud Security", "German Space Command", "ACN Italy", "UK House of Lords", "NIST", "DoE", "WIPO"].map(a => (
                    <div key={a} style={{ background: "rgba(255,255,255,0.04)", border: `1px solid ${palette.border}`, borderRadius: 6, padding: "3px 10px", fontSize: 11, color: palette.muted }}>{a}</div>
```

```
                ))}
              </div>
            </div>
          </div>
        )}

      </div>

      <div style={{ textAlign: "center", padding: "20px 20px 32px", color: palette.muted, fontSize: 11 }}>
        Analysis generated by Claude Â· MilitaryCyberAI Research Archive Â· 1,731 pages Â· 219 entries Â· April 2026
compilation
      </div>
    </div>
  );
}

function SectionHeader({ children, style = {} }) {
  return (
    <h2 style={{ fontSize: 16, fontWeight: 700, color: "#fff", letterSpacing: 0.5, marginBottom: 14, marginTop: 4,
paddingBottom: 8, borderBottom: `1px solid ${palette.border}`, ...style }}>
      {children}
    </h2>
  );
}

function Card({ children }) {
  return (
    <div style={{ background: palette.card, border: `1px solid ${palette.border}`, borderRadius: 12, padding: "18px
20px", marginBottom: 14 }}>
      {children}
    </div>
  );
}
```